

ABSTRACT OF THE DISCLOSURE

A tablet dispenser includes a housing formed by first and second shells defining a cavity therebetween. A blister tray configured to receive a plurality of tablets therein is rotatably attached to the housing. The blister tray is moveable between a closed position in which the blister tray is
5 releasably contained within the cavity, and an open position in which at least a portion of the blister tray extends out of the cavity. An alarm unit activates at least one alert signal upon completion of a cycle period. The alarm unit is reset after the blister tray is accessed to dispense at least one tablet.